# WEST

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## Queries 285 through 334.

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| S # | Comment | Database | Query String | Delete? |
|---|---|---|---|---|
| S334 | | USPT | (((356/417)!.CCLS.)) | ☐ |
| S333 | | USPT | (((356/317 )!.CCLS.)) | ☐ |
| S332 | | USPT | (((250/461.1 )!.CCLS. ) | ☐ |
| S331 | | USPT | (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) and microscope and (beam adj path) | ☐ |
| S330 | | USPT | (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) and microscope and path | ☐ |
| S329 | | USPT | (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) and microscope and.(structured adj illumination) | ☐ |
| S328 | | USPT | (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) and microscope and (spatial adj separation) | ☐ |
| S327 | | USPT | (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) and microscope and (line adj scanner) | ☐ |
| S326 | | USPT | (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) | ☐ |

| | | | and microscope | |
|---|---|---|---|---|
| S325 | | USPT | (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) and micrsocope | ☐ |
| S324 | | USPT | ((specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) ) | ☐ |
| S323 | | USPT | (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) | ☐ |
| S322 | | USPT | (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (pole adj splitter) and (detector or sensor) | ☐ |
| S321 | | USPT | (((250/$)!.CCLS.) ) and (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (pole adj splitter) and (detector or sensor) | ☐ |
| S320 | | USPT | (((250/$)!.CCLS.) ) and (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (pole adj splitter) and (detector or sensor) and (spatial adj separation) | ☐ |
| S319 | | USPT | (((250/$)!.CCLS.) ) and (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) and (spatial adj separation) | ☐ |
| S318 | | USPT | (((250/$)!.CCLS.) ) and (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) and pupil and (spatial adj separation) | ☐ |
| S317 | | USPT | (((250/$)!.CCLS.) ) and (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) and pupil | ☐ |
| S316 | | USPT | (((250/$)!.CCLS.) ) and (specimen or sample) and fluoresc$ and (excited or backscattered) and scann$ and (beam adj splitter) and (detector or sensor) | ☐ |
| | | | (((250/$)!.CCLS.) ) and (specimen or | |

| S315 | | USPT | sample) and fluoresc$ and (excited or backscattered) and (detection adj plane) and (sample adj plane) and scann$ and (beam adj splitter) and (detector or sensor) | ☐ |
|------|--|------|-----|---|
| S314 | | USPT | (((250/458.1)!.CCLS.) ) and (specimen or sample) and fluoresc$ and (excited or backscattered) and (detection adj plane) and (sample adj plane) and scann$ and (beam adj splitter) and (detector or sensor) | ☐ |
| S313 | | USPT | (((250/458.1 )!.CCLS.) ) and (specimen or sample) and fluoresc$ and (excited or backscattered) and pupil and (detection adj plane) and (sample adj plane) and scann$ and (beam adj splitter) and (detector or sensor) | ☐ |
| S312 | | USPT | ((250/458.1 )!.CCLS. ) | ☐ |
| S311 | | USPT | (((250/261)!.CCLS.) ) | ☐ |
| S310 | | USPT | (((250/472.1)!.CCLS.) ) | ☐ |
| S309 | | USPT | (((250/435)!.CCLS.) ) | ☐ |
| S308 | | USPT | (((250/374)!.CCLS.) ) | ☐ |
| S307 | | USPT | (((250/253)!.CCLS.) ) | ☐ |
| S306 | | USPT | (((250/370.02)!.CCLS.) ) | ☐ |
| S305 | | USPT | (((250/362)!.CCLS.) ) | ☐ |
| S304 | | USPT | (((250/364)!.CCLS.) ) | ☐ |
| S303 | | USPT | (((250/369 )!.CCLS.) ) | ☐ |
| S302 | | USPT | ((250/366 )!.CCLS. ) | ☐ |
| S301 | | USPT | calibrat$ and (PMT or photomultiplier) and comparator and (radioisotope) | ☐ |
| S300 | | USPT | 5856670.pn. | ☐ |
| S299 | | USPT | radioactivity and (detector or sensor) and (housing or chamber) and (sample adj holder) | ☐ |
| S298 | | USPT | ((250/$)!.CCLS.) and radioactivity and (detector or sensor) and (housing or chamber) and (sample adj holder) | ☐ |
| S297 | | USPT | radioactivity and (detector or sensor) and (housing or chamber) and (membrane adj filter) and (sample adj holder) | ☐ |